

IN THE SPECIFICATION

Please amend the paragraph at page 13, lines 12-16, as follows:

The controller 31 has a function of inputting the encrypted data $E2(KA1)[A1]$ $E2(Kt)[A1]$ into the encryption algorithm decryption controller 34 and a count signal "1" into the counter 32 in case of receiving the encrypted data $E2(KA1)[A1]$ $E2(Kt)[A1]$ from the encryption algorithm memory 22.

Please amend the paragraph at page 15, lines 11-15, as follows:

In the encryption algorithm controller 30, the controller 31 inputs the encrypted data $E2(KA1)[A1]$ $E2(Kt)[A1]$ into the encryption algorithm decryption controller 34 and a count signal "1" into the counter 32 in case of receiving the encrypted data $E2(KA1)[A1]$ $E2(Kt)[A1]$ from the encryption algorithm memory 22.